

## 人才资源 -- 人才资源管理

—— 人才资源管理

人才

人才资源管理

人才资源管理

人才资源管理 talent pool

人才资源管理 talent pool

人才资源管理

人才资源管理

人才资源管理

人才资源管理 STEM (science, technology, engineering and mathematics)

人才资源管理

人才资源管理

人才资源管理

人才资源管理 “人才资源”

人才资源管理

人才资源管理 Alan Turing Geoffrey Hinton Demis Hassabis

Demis Hassabis AlphaGo [1] Geoffrey Hinton

Turing Machine Geoffrey Hinton Turing Machine Alan Turing

人才资源管理

Dialogue Concerning the Two Chief Word Systems [2]

The Sceptical of Chemist

On the Origin of Species

[3]

## Leukotomy BRIAN Initiative

Leukotomy

1 personalities mental diseases personalities BRAIN Initiative project

2 Leukotomy Leukotomy BRAIN Initiative AlphaGo

3 personality intelligence Walter Freeman personality intelligence [4]

BRAIN Initiative project NIH BRAIN 2025 Report “there is general agreement that types can be defined provisionally by invariant and generally intrinsic properties” invariant agreement insights “envision an integrated, systematic census of neuronal and glial cell types” dynamic brain mapping “Link brain activity to behavior” “Produce conceptual foundations for understanding the biological basis of mental processes” mental processes behavior

BRAIN Initiative project personality intelligence brain mapping personality intelligence

Leukotomy AlphaGo personality intelligence Leukotomy

personality intelligence

BRAIN Initiative project brain mapping human level intelligence BRAIN Initiative neurosciences AlphaGo generic human intelligence AlphaGo

neurosciences [5]

Technological Singularity BRAIN Initiative project Technological Singularity baseless

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[1] AlphaGo AlphaGo AlphaGo AlphaGo Zero AlphaGo Zero

AlphaGo AlphaGo

[2] Dialogue Concerning the Two Chief Word Systems Socratic Method

AlphaGo

[3] BRAIN Initiative project BRIAN Initiative

[4] intelligence Demis Hassabis AlphaGo intelligence

[5] AlphaGo